

December 2017

# Labware List — QIASymphony®

## DSP AXpH DNA Kit

Sample and eluate tubes/racks that can be used with the QIASymphony DSP AXpH DNA Kit and the QIASymphony SP (software version 5.0; labware package SOW-516-7)




This document is the QIASymphony DSP AXpH DNA Kit, version 1, *Labware List R1* for labware package SOW-516-7.

## General information

The QIASymphony DSP AXpH DNA Kit is intended for in vitro diagnostic use.

**Important:** Before using this Labware List, confirm that it is consistent with the labware package installed on your QIASymphony system.

### Legend


-  Recommended: These tubes are for use in combination with this protocol.
-  User-defined: User is responsible for defining and/or validating as the user deems appropriate.
-  Not recommended: These tubes are not for use in combination with this protocol.

- x/■ Minimum sample volume (µl) required per sample per protocol (denoted by x)/clot detection possible.
- x/□ Minimum sample volume (µl) required per sample per protocol (denoted by x)/clot detection not possible.

**Note:** Be aware that other tubes are available that can be used in combination with other QIASymphony Kits, but are not recommended for any protocols that can be used with this kit.

### “Sample” drawer, tube carrier

**Note:** Ensure that you remove swabs before using tubes on the QIASymphony SP.

Supplier	Material	Example cat. no.	Name in touchscreen	Insert	Protocol
					AXpH
BD*	14 ml Falcon polystyrene round-bottom tube 17 x 100 mm	352051	BD#352051 FalconPP 17x100	No insert needed	

\* BD was the previous supplier of this tube and Corning Inc. is now the new supplier.

“Sample” drawer, tube carrier (proteinase K)

**Note:** Applies only to SP2000\_V2\_DSP protocol.

**Note:** The tube carrier containing proteinase K must be placed in slot A of the “Sample” drawer of the QIAasymphony SP.

Supplier	Material	Example cat. no.	Name in touchscreen	Insert	Protocol
					AXpH
BD*	14 ml Falcon polystyrene round-bottom tube 17 x 100 mm	352051	BD#352051 FalconPP 17x100	No insert needed	

\* BD was the previous supplier of this tube and Corning Inc. is now the new supplier.

“Eluate” drawer

Supplier	Material	Example cat. no.	Category	Name in touchscreen	Adapter on Elution slots <sup>†</sup>	Protocol
						AXpH
Greiner Bio-One	Polystyrene Microplate, 96 well, u-bottom	650161	Micro Plate	GR#650161 *MTP96 RB	96-Well Round Bottom QS (cooling slot 1)	
				GR#650161 MTP96 RB	No adapter needed (non-cooling slots 2–3)	
QIAGEN	Elution Microtubes CL 96	19588	Deep Well	QIA#19588 *EMTR	Elution Microtube Rack QS (cooling slot 1)	
				QIA#19588 EMTR	No adapter needed (non-cooling slots 2–3)	

\* Indicates labware that can be cooled using a cooling adapter with bar code (transferable and usable on QIAasymphony AS).

\*\* Indicates labware that can be cooled using a cooling adapter without bar code (non-transferable and not usable on QIAasymphony AS).

<sup>†</sup> Do not use 96-well plates on “Elution slot 4” because the robotic arm cannot access all positions.

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For ordering information, visit [www.qiagen.com/goto/QIASymphony](http://www.qiagen.com/goto/QIASymphony).

## Revision history

Document Revision History	
R1 12/2017	Update for QIASymphony Software version 5.0

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